FIG.1

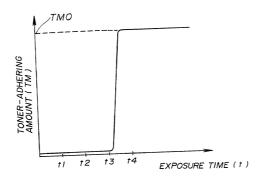
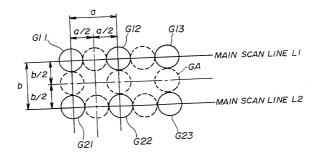


FIG.2



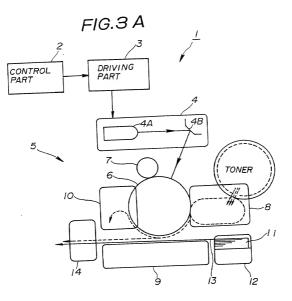
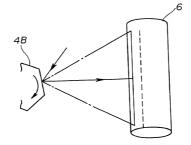
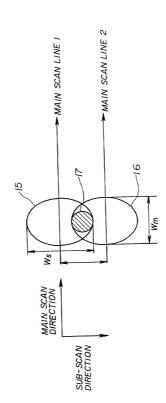


FIG.3B



F1G.4



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F1G.5

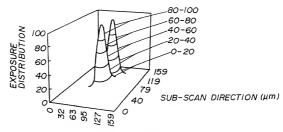
RESOLUTION (dpl)	009	009	009	009	009	009	1200	1200	1200	1200	1200
Wm/Ws	00.7	0.98	0.76	0.84	0.50	06.0	0.97	0.90	0.76	0.84	0.30
	1.00						1.21				
) Ws (µm)	42.3	51.2	9'92	105.8	148.1	59.2	24.9 25.6	29.7	38.4	53.0	95.3
Wm (um	42.3	50.2	58.2	89.4	740	53.3	24.9	26.7	29.5	45.1	28.6
L(um)	42.3	42.3	42.3				21.2			21.2	21.2
	COMPARISON EXAMPLE	EMBODIMENT !	C TANDODINATIVE O	TANDODIMENT 3	EMBODIMENT 3	EMBODIMEN! 4	EMBODIMENT S	EMBODIMENT O	EMBODIMENT 8	EMBODIMENT 9	EMBODIMENT 10

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d

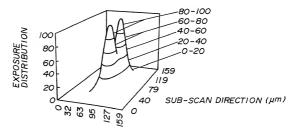
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FIG.6



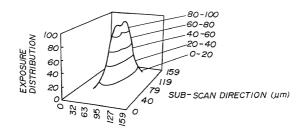
MAIN SCAN DIRECTION (μm)

FIG.7



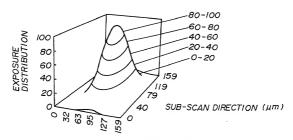
MAIN SCAN DIRECTION (µm)

FIG.8

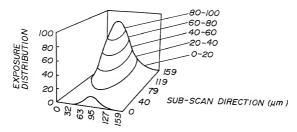


MAIN SCAN DIRECTION (μm)

FIG.9

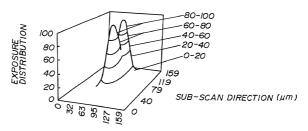


MAIN SCAN DIRECTION (μm)

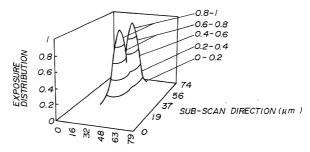


MAIN SCAN DIRECTION (µm)

FIG. 11

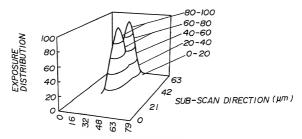


MAIN SCAN DIRECTION (μm)



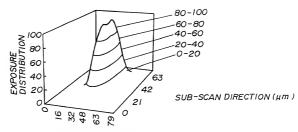
MAIN SCAN DIRECTION (µm)

FIG. 13



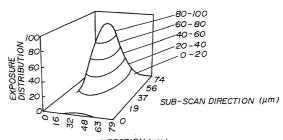
MAIN SCAN DIRECTION (μm)

FIG. 14

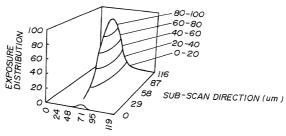


MAIN SCAN DIRECTION (µm)

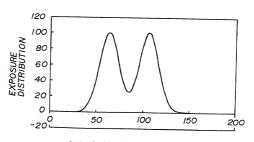
FIG.15



MAIN SCAN DIRECTION (μm)



MAIN SCAN DIRECTION (μm)



SUB-SCAN DIRECTION (µm)

FIG. 18

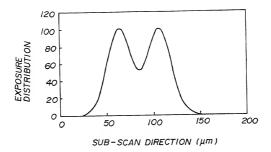


FIG.19

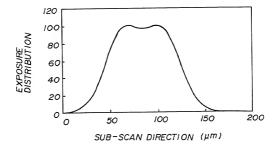


FIG.20

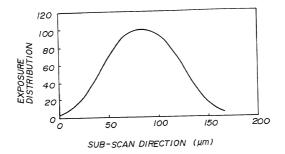
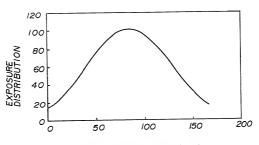


FIG.21



SUB-SCAN DIRECTION (µm)

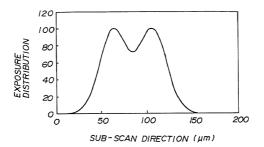
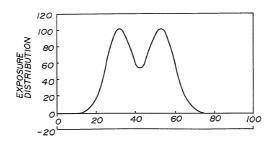


FIG.23



SUB-SCAN DIRECTION (µm)

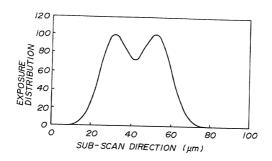
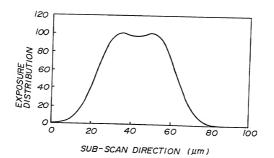


FIG.25



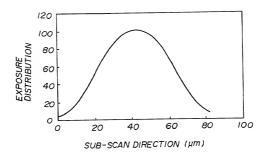


FIG.27

